In the Specification:

Please replace the paragraph on page 6, line 19, with the following amended paragraph:

In one exemplary embodiment, bushing 72 is designed for rotatable movement such that bushing opening 86 may be moved between at least two angular positions. For example, if bushing 72 is rotated ~~180(, angle 58~~ 180°, angle 58 is formed on a directly opposed side of longitudinal axis 60. This allows easy adaptation of sizing guide 48 for use on either the left femur or the right femur of a patient undergoing the orthopedic procedure. This adaptability can be achieved by permitting the rotation of bushing 72 between two or more locked positions.

Please replace the paragraph on page 7, line 3, with the following amended paragraph:

Bushing 72 is held within opening 68 by a cap member 98 positioned on an opposite side of narrowed portion 92 from the flange 94 and affixed to barrel portion 88. Cap member 98 may be affixed to barrel portion 88 in a variety of ways, including threaded engagement, press fitting, adhesives, weldments, or one or more fasteners. For example, a pin 100 may be radially inserted through a corresponding opening in cap member 98 and threaded or pressed into a radial opening 102 formed through outer surface 90 of bushing 72. Preferably, pin 100 extends radially outward from cap member 98 for receipt in corresponding recesses 104, as best illustrated in Figures 5, 6 and 9. In the embodiment

illustrated, frame 66 comprises two recesses 104 disposed on generally opposite sides of opening 68. This placement of recesses 104 permits the ~~180(rotation~~ 180° rotation of bushing opening 86 to accommodate orthopedic procedures on either leg of the patient.